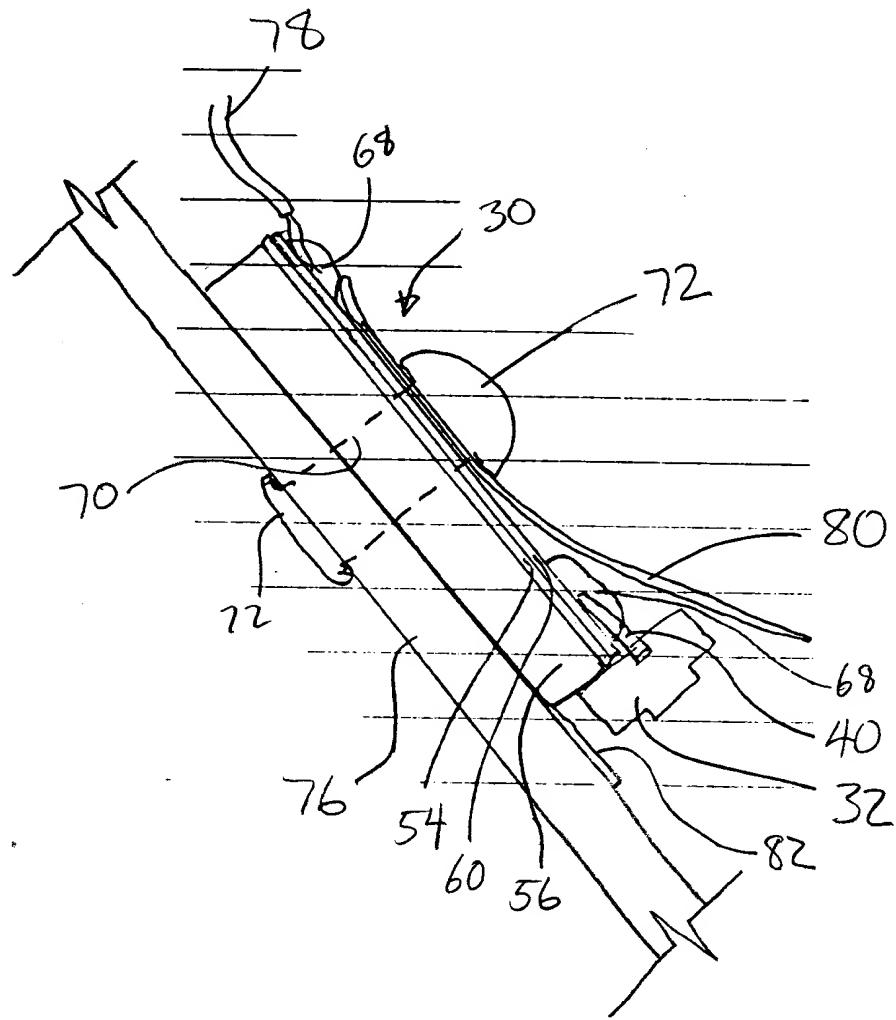


Figure 5



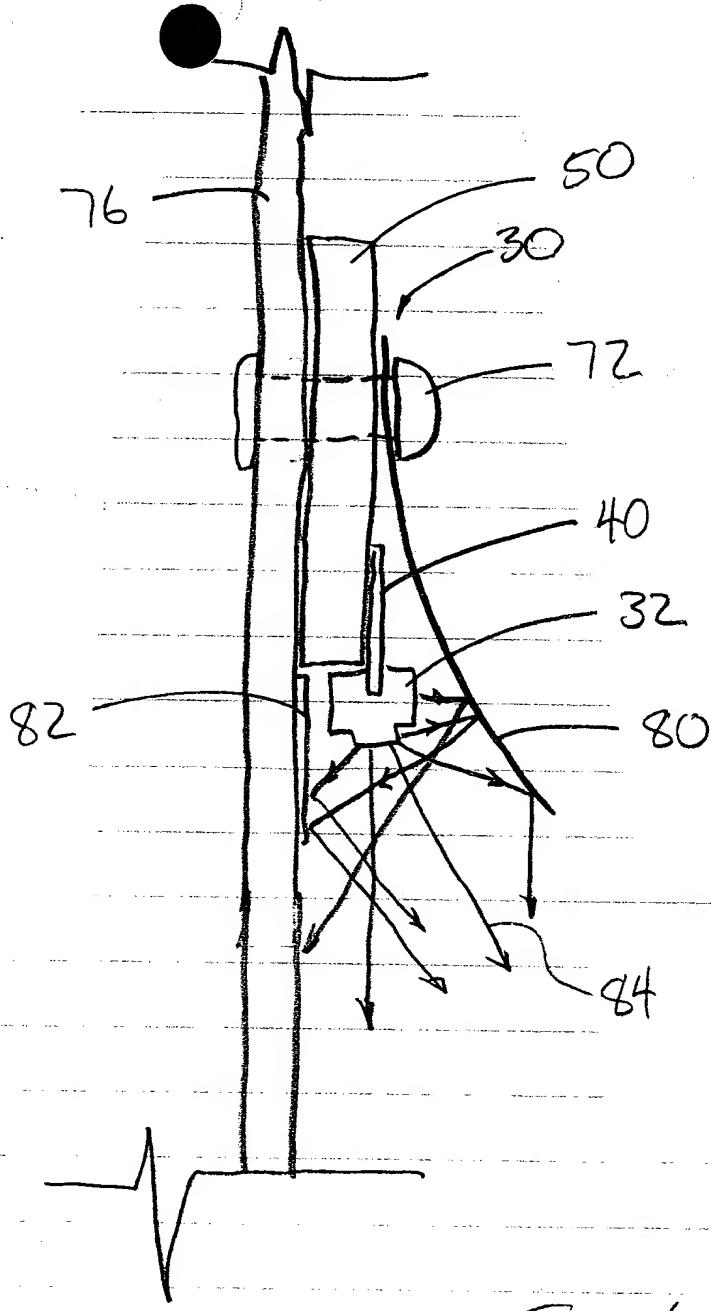


Fig. 6

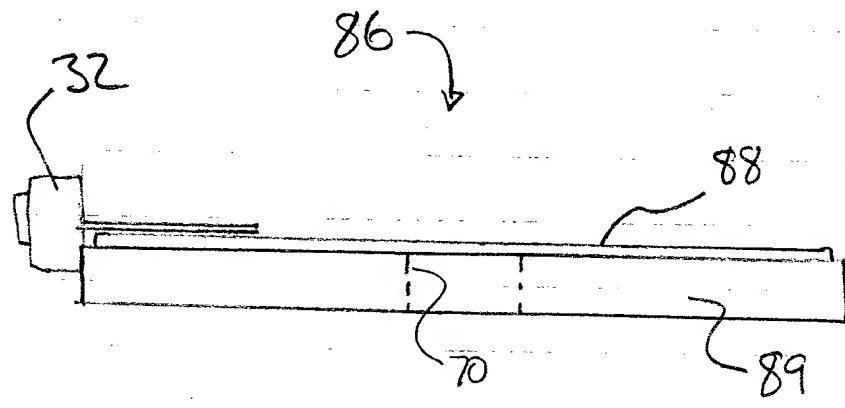


Fig. 7

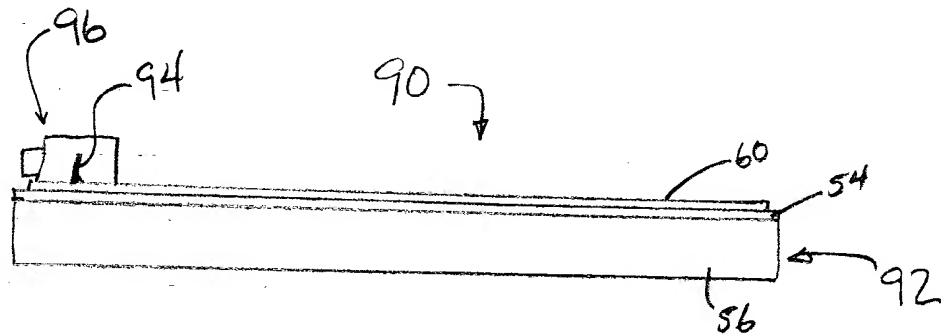


Fig. 8

Fig 9

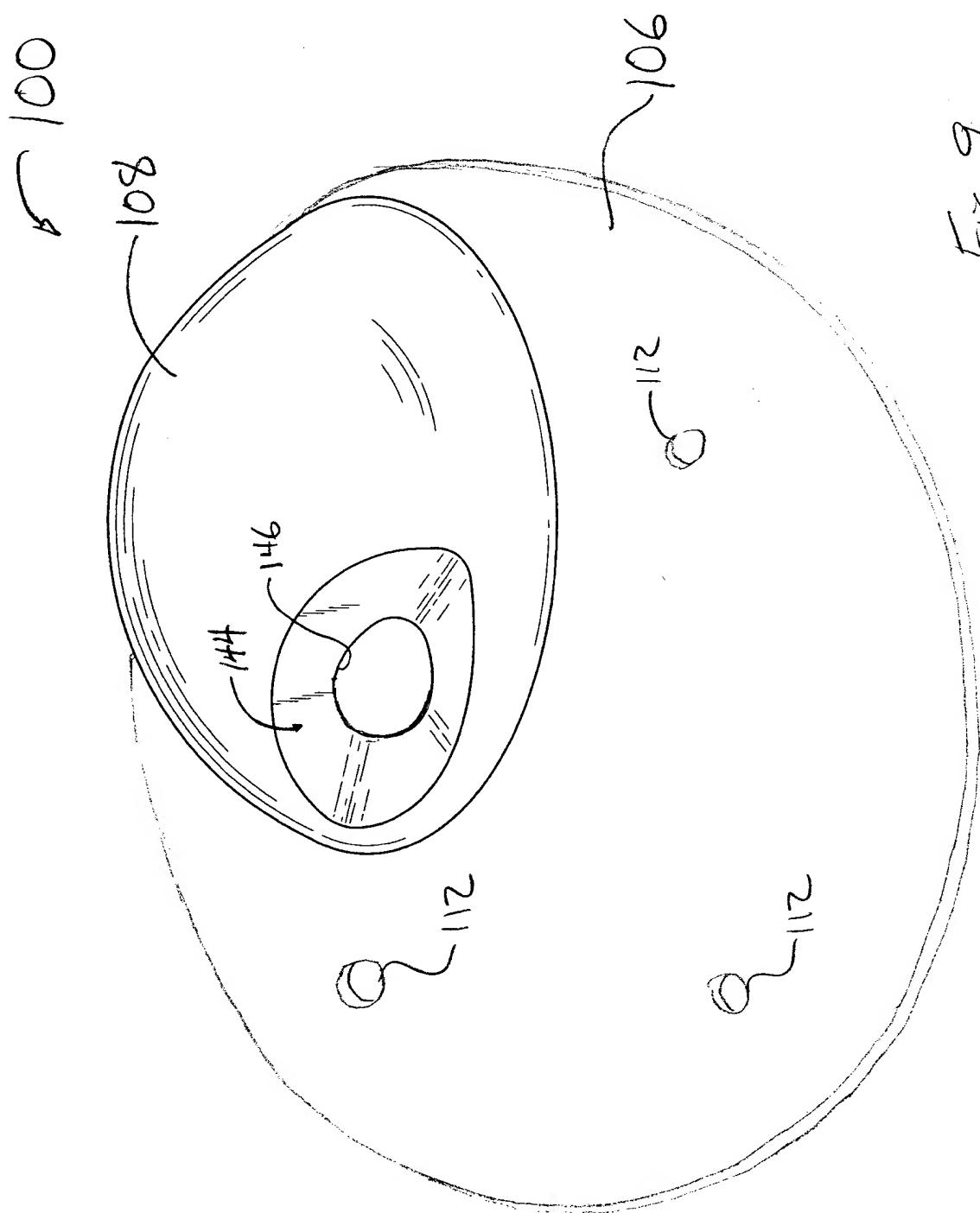
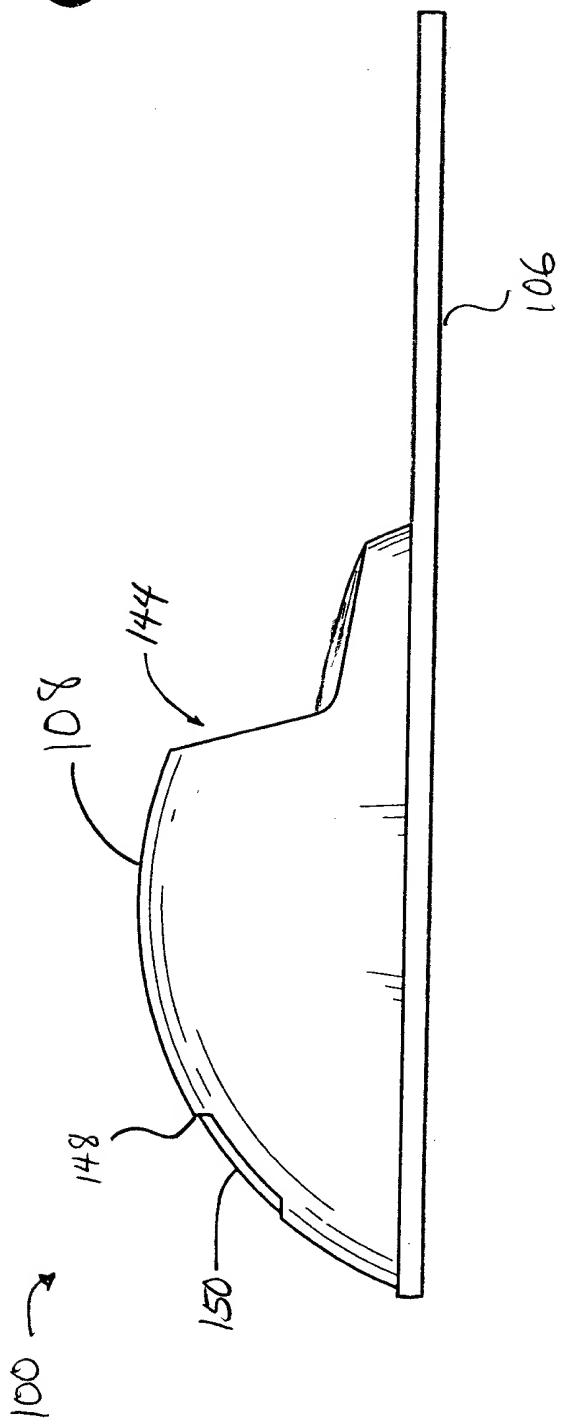


FIG. 10



900 T 03 - 875 350

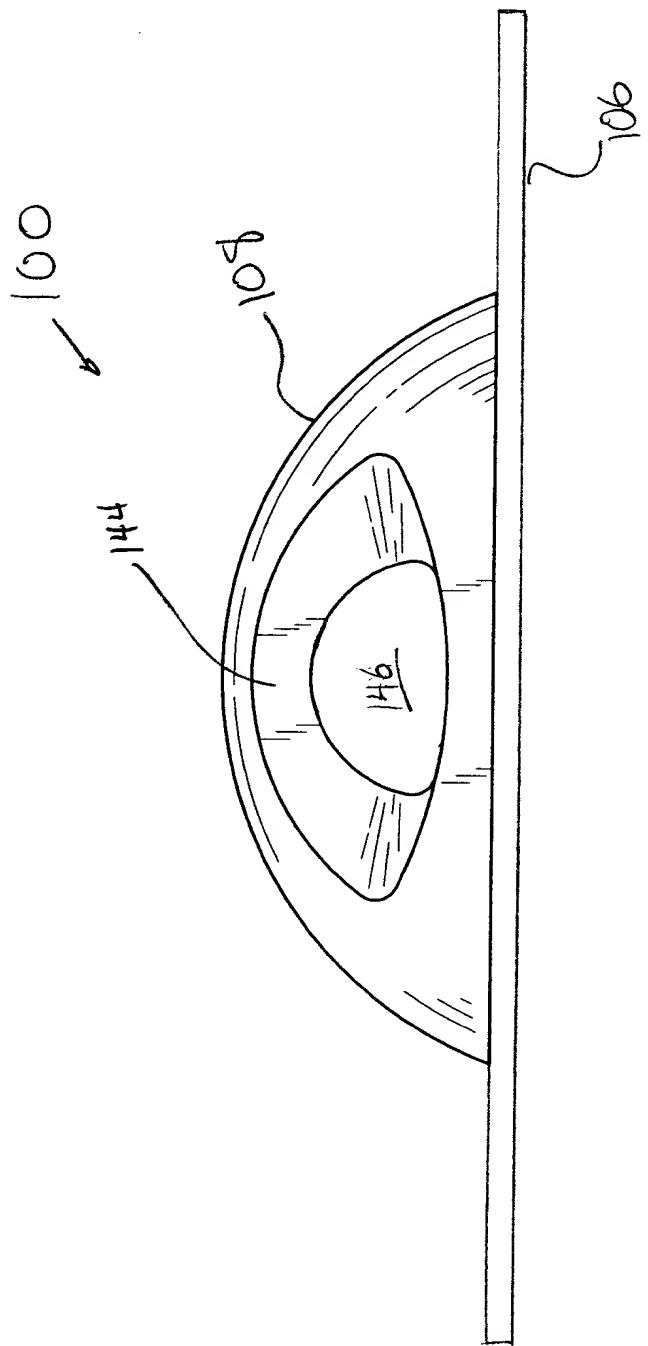


FIG. 11

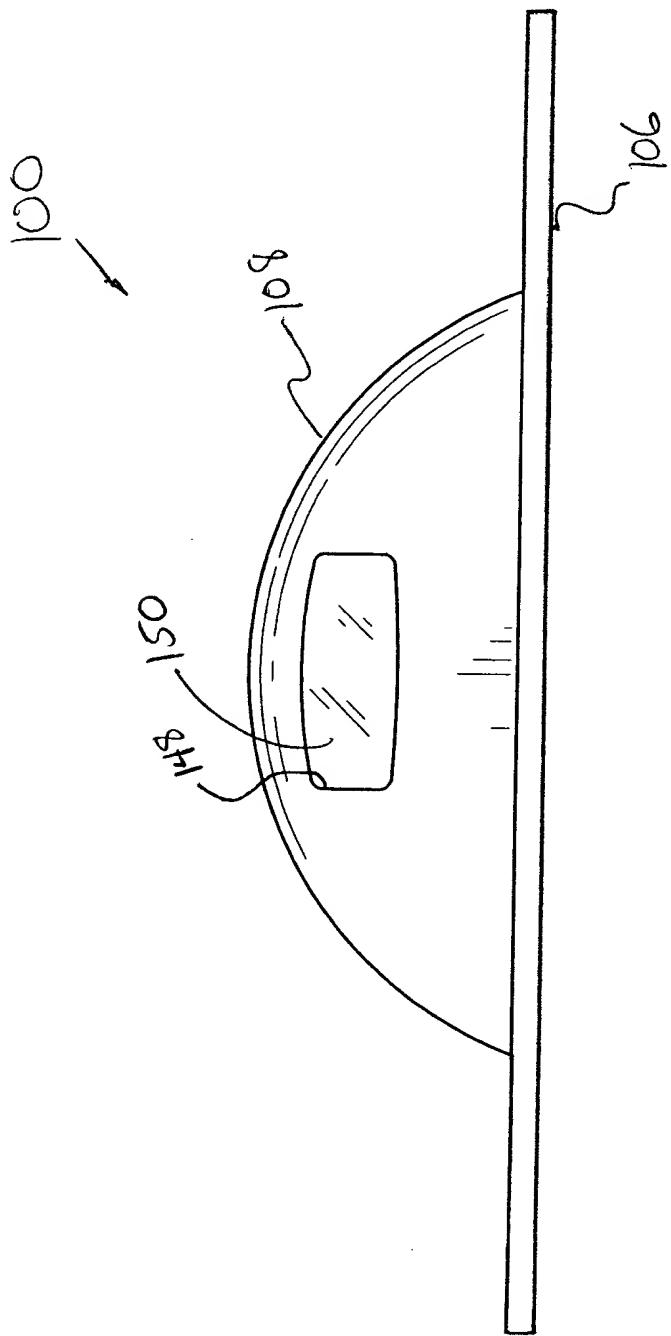


FIG. 12

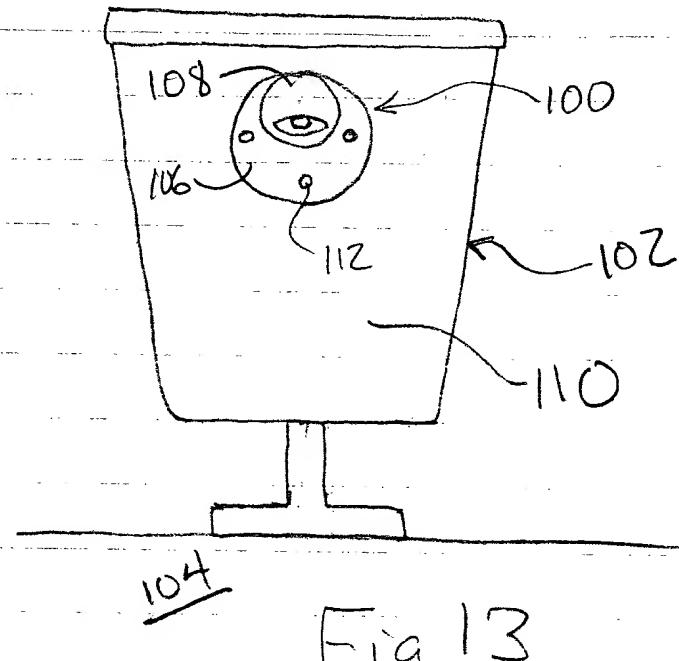


Fig. 13

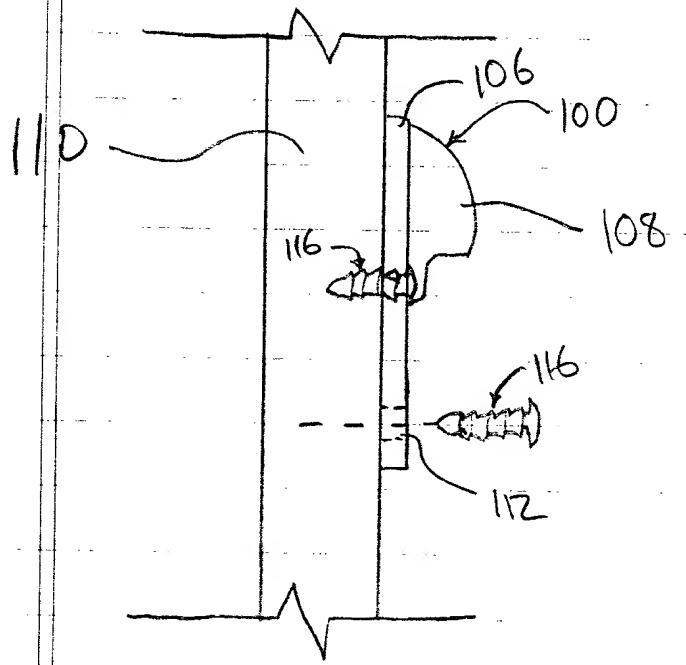


Fig. 14

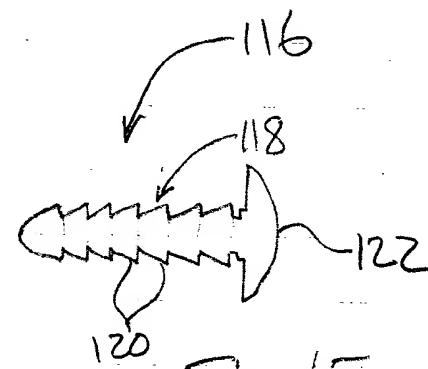


Fig. 15

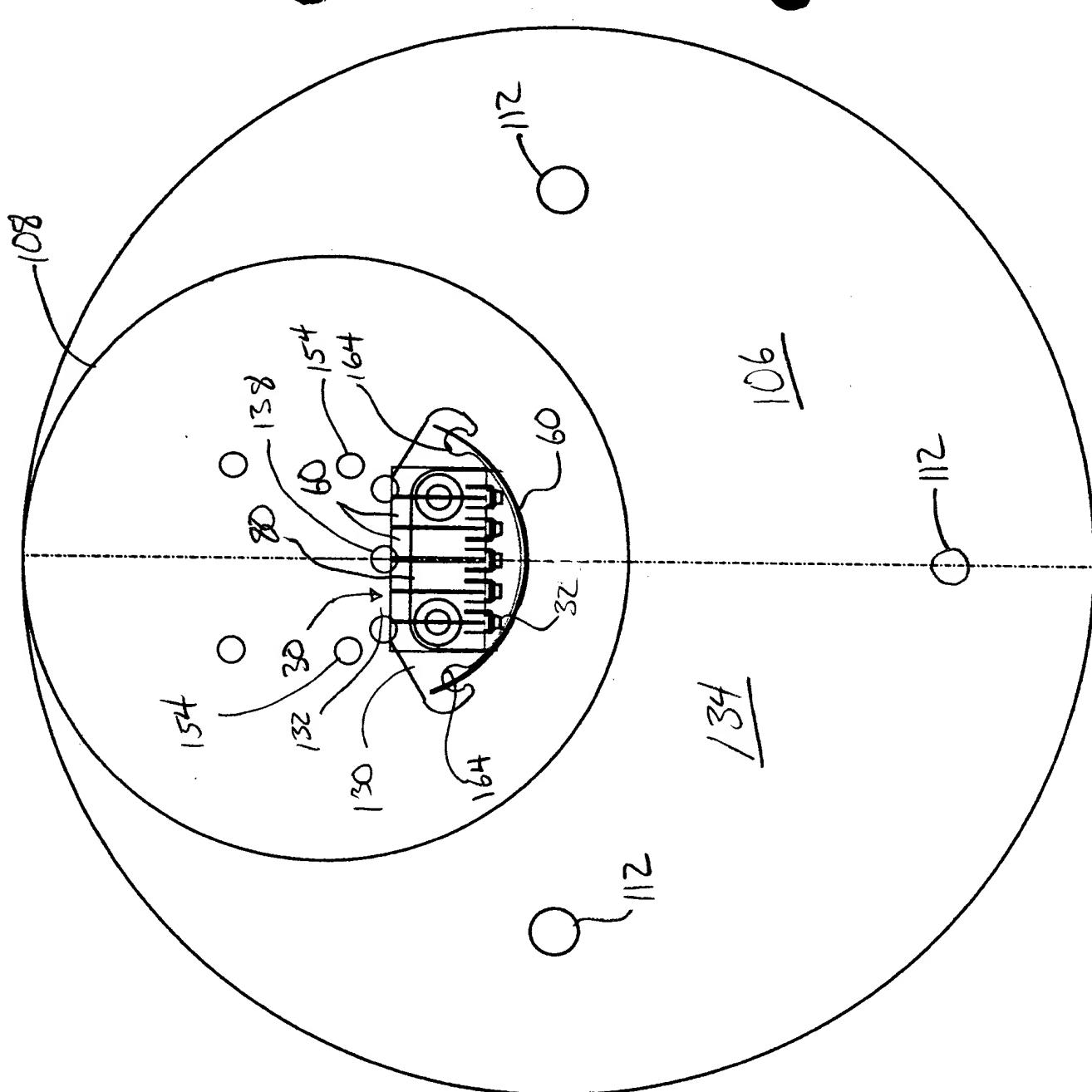


FIG. 16

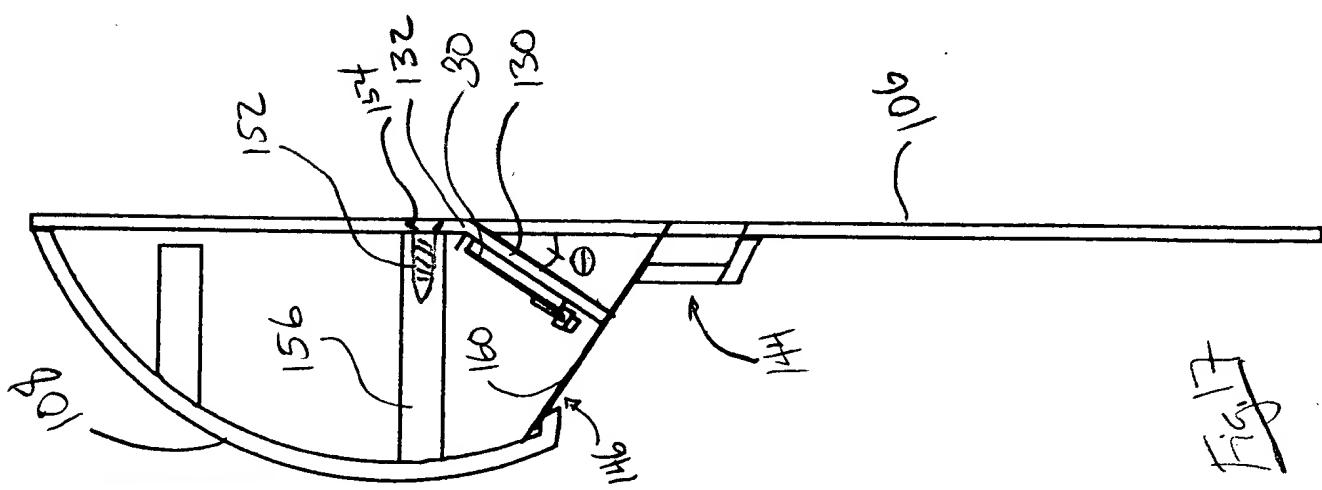


Fig 17

Figure 18

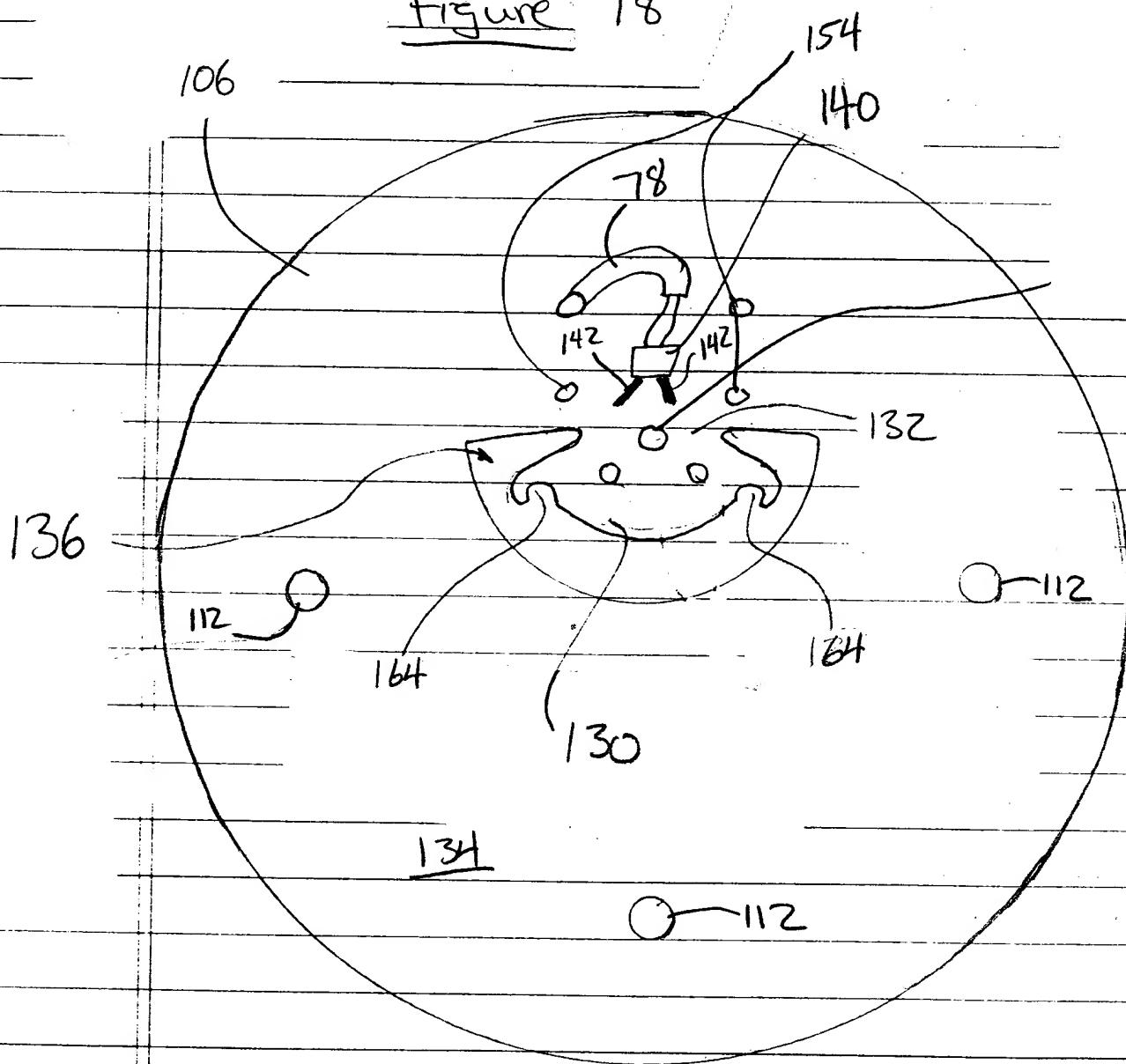


Figure 19

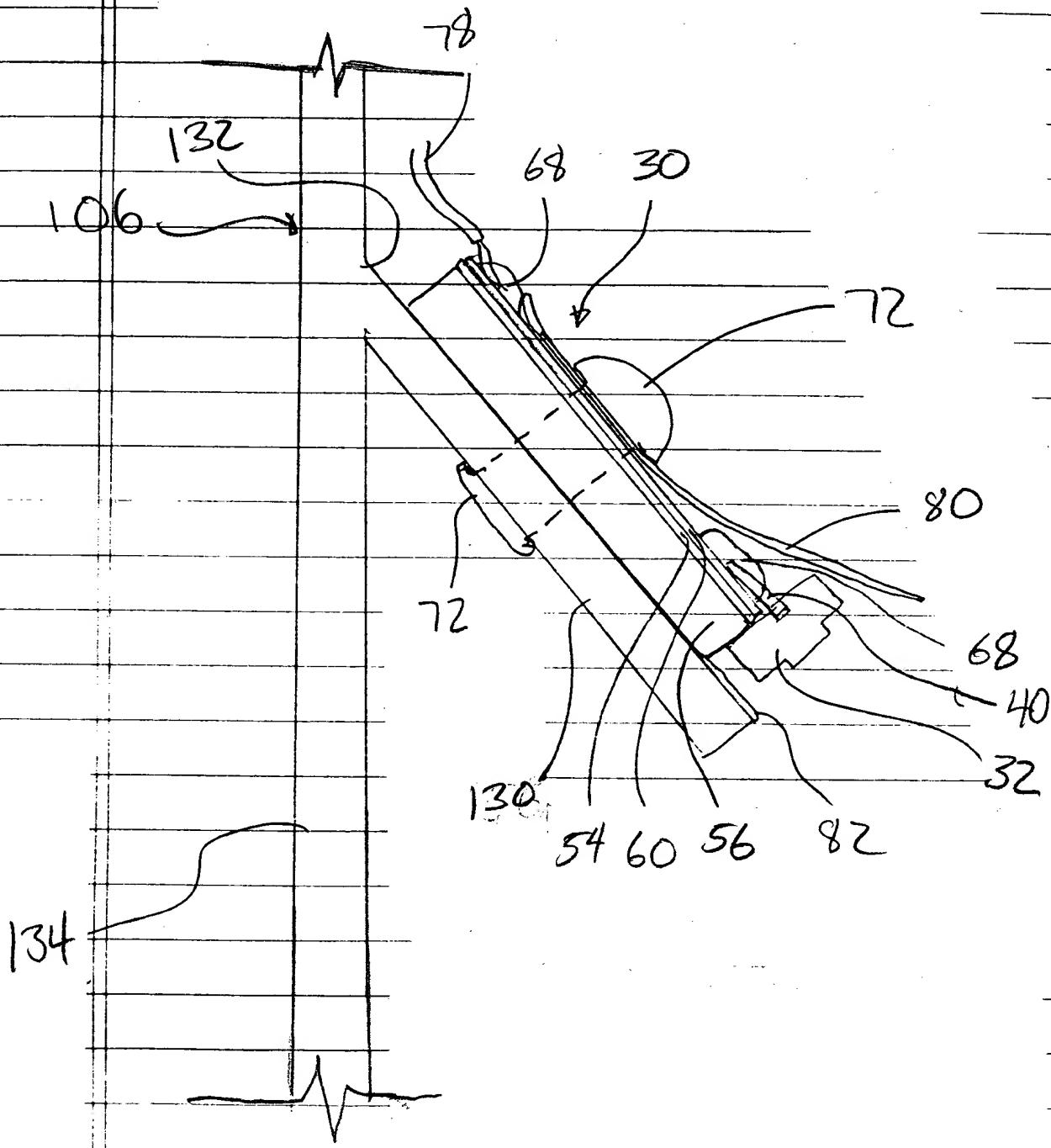


Figure 20

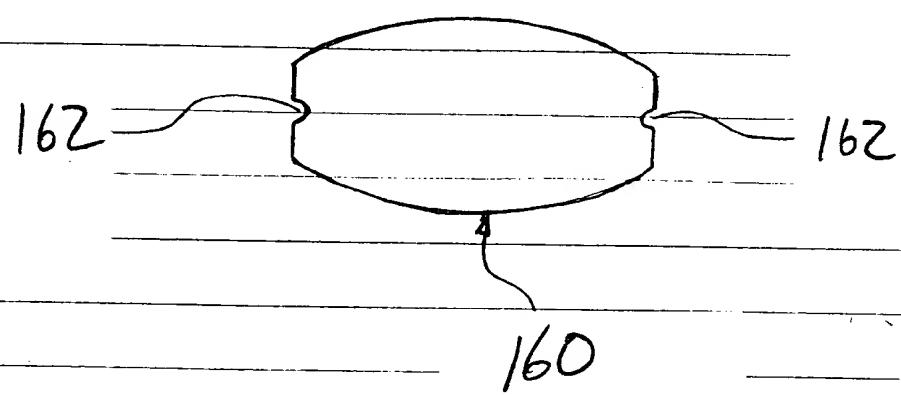


Figure 21

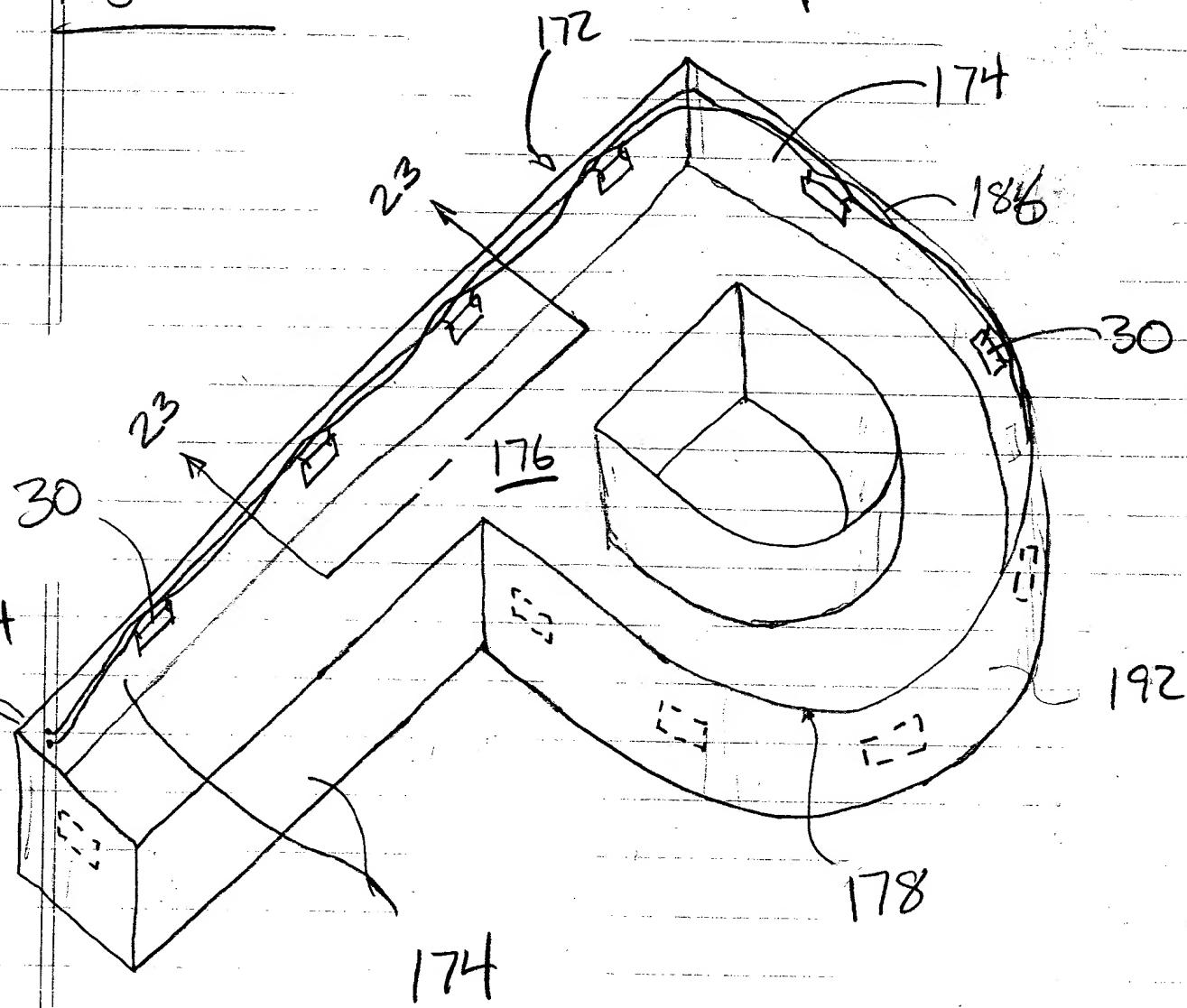
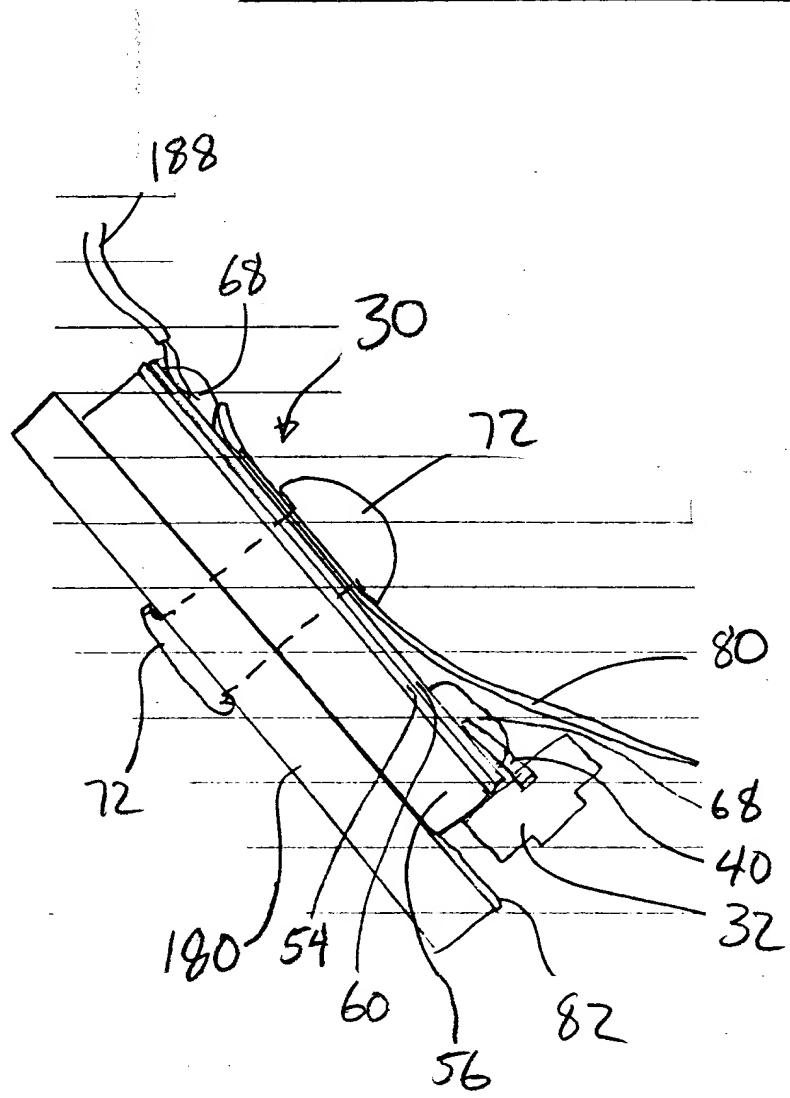


Figure 22



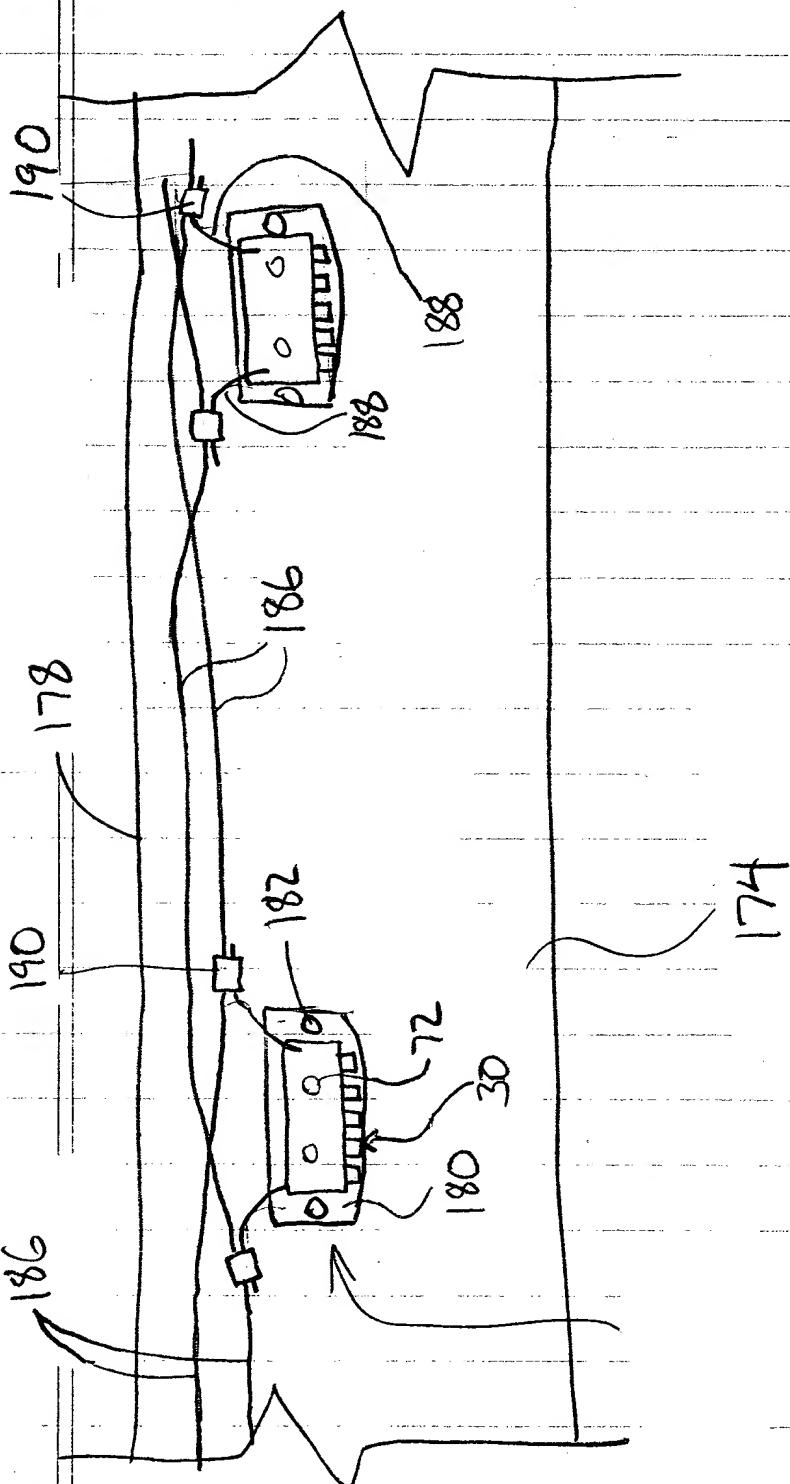


Figure 23

age 27000 minutes

Figure 24

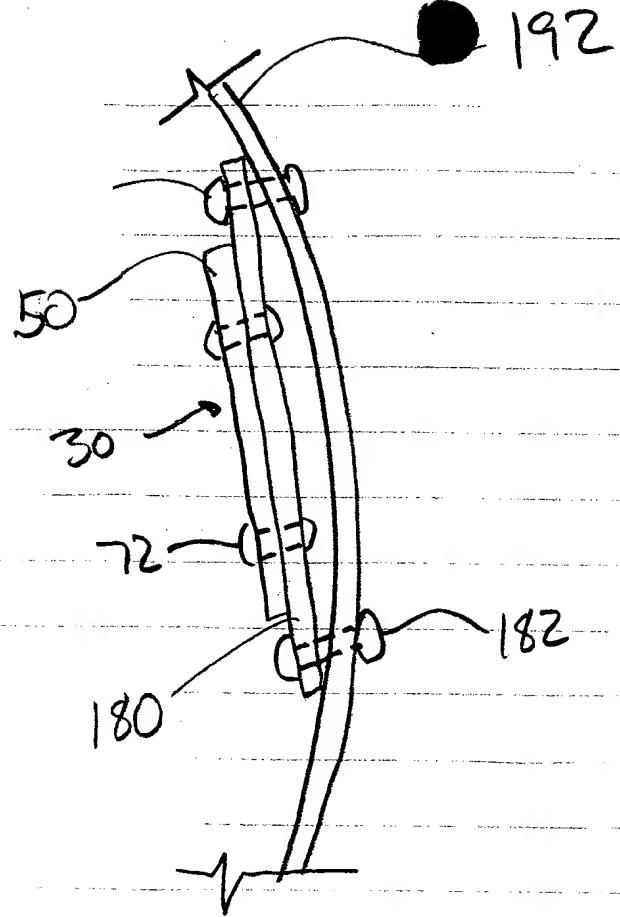
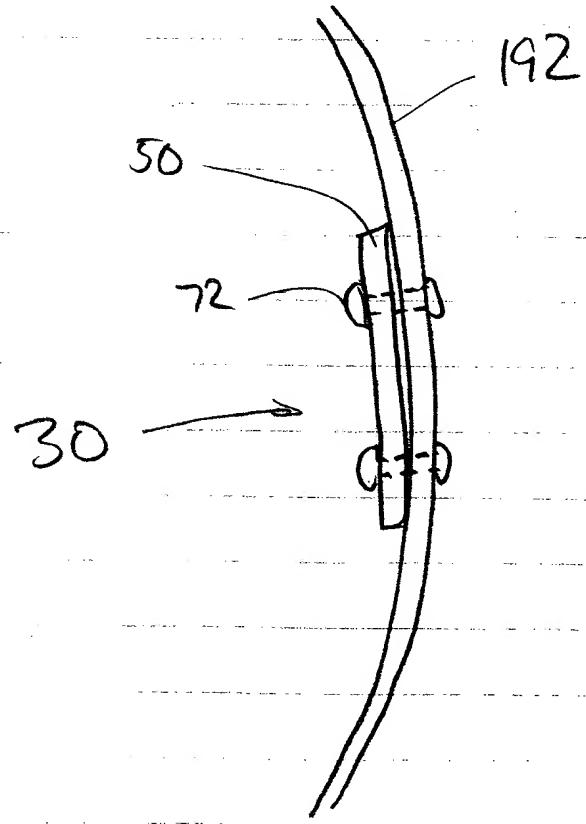
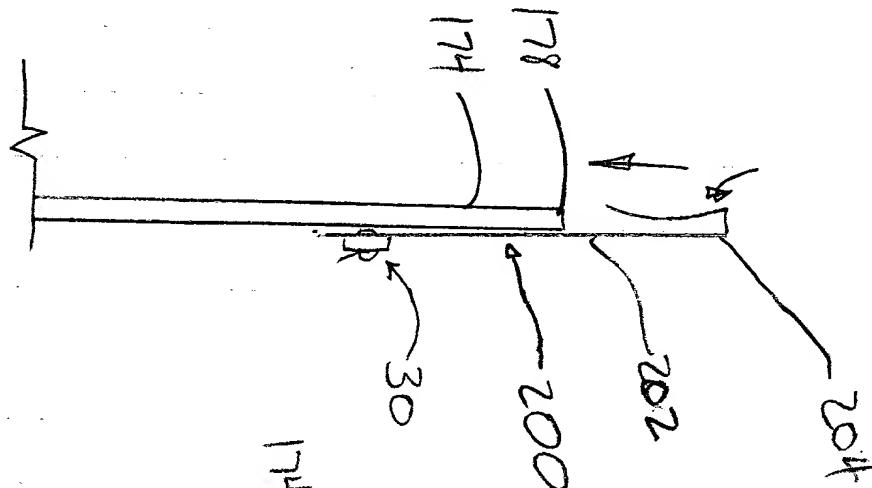


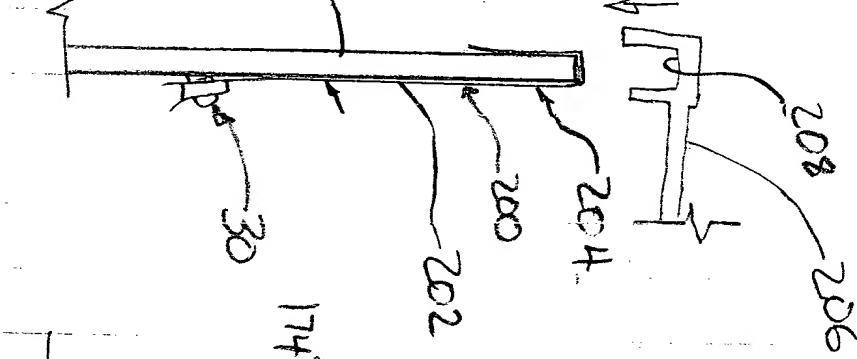
Figure 25



## Figure 26A



Re 26B



## Figure 26C

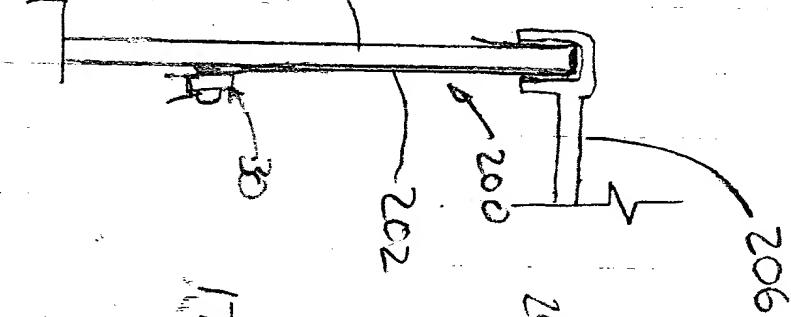


Figure 26D

